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CATALOGUE

OF THE

OFFICERS AND STUDENTS

OF

AUGUSTA COLLEGE.

AUGUST, 1843.

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CATALOGUE

OF THE

OFFICERS AND STUDENTS

OF

AUGUSTA COLLEGE,

FOR THE YEAR

COMMENCING OCTOBER 24, 1842.

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AUGUST, 1843.

CINCINNATI:
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R. P. Thompson, Printer.
1843.

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Teacher of the Primary Department.

STUDENTS.

SENIOR CLASS.

Names.	Residence.
John W. Baker,	Bracken county, Kentucky.
John H. Boude,	Augusta, Kentucky.
Thomas M. Simmons,	Augusta, Kentucky.
William F. Stewart,	Bainbridge, Ohio.

JUNIOR CLASS.

William A. Collord,	Augusta, Kentucky.
Abram Diltz,	Bracken county, Kentucky.
George H. Huchings,	Todd county, Kentucky.
John R. Keith,	Augusta, Kentucky.
Andrew J. Lyda,	Zanesville, Ohio.
William T. Thornley,	Augusta, Kentucky.

SOPHOMORE CLASS.

James T. Ayres,	Highland county, Ohio.
Jacob H. Baker,	Georgetown, Ohio.
William Buckner,	Georgetown, Ohio.
John W. Dunn,	Augusta, Kentucky.
Charles S. Lewis,	Clarksburg, Virginia.
Alfred N. Myers,	Augusta, Kentucky.
James F. Nash,	Attakapas, Louisiana.
Francis A. Savage,	Germantown, Kentucky.
Robert Simmons,	Kenton county, Kentucky.
Francis P. Thomas,	Augusta, Kentucky.
James E. Thornley,	Augusta, Kentucky.
William R. Ward,	Augusta, Kentucky.
James Willis,	Augusta, Kentucky.

FRESHMAN CLASS.

John F. Baker,	Augusta, Kentucky.
Duvall P. Boude,	Augusta, Kentucky.
John W. Breathitt,	North Bend, Ohio.

Names.	Residence.
Austin M. Clark,	Brown county, Ohio.
Francis L. Cleaveland,	Amelia, Ohio.
Thomas V. Diltz,	Bracken county, Kentucky.
John Evans,	Brown county, Ohio.
Philip B. Gatch,	Milford, Ohio.
George Grafton,	Pine Ridge, Mississippi.
Nelson A. Hitch,	Bantam, Ohio.
Ezekiel B. Holmes,	Clermont county, Ohio.
David R. Hubbs,	Lawrenceburg, Indiana.
Nelson Jones,	Ross county, Ohio.
Henry Leckie,	Alexandria, Louisiana.
John W. Ludlow,	Lawrenceburg, Indiana.
Thomas H. Lumley,	Louisville, Kentucky.
James H. Marshall,	Georgetown, Ohio.
William W. M'Mains,	Milford, Ohio.
George W. Nash,	Jefferson county, Mississippi.
William W. Orr,	Bracken county, Kentucky.
Benjamin W. Payne,	Augusta, Kentucky.
William H. Read,	Highland county, Ohio.
George H. Read,	Adams county, Ohio.
Augustus F. Robbins,	Falmouth, Kentucky.
John Shepard,	Cincinnati, Ohio.
Ebenezer T. Small,	Clermont county, Ohio.
Ebenezer Smith,	Parish of Madison, Louisiana.
William W. Taylor,	Clermont county, Ohio.
William C. Wilson,	West Feliciana Parish, Louisiana.

PREPARATORY DEPARTMENT.

Jonathan S. Baker,	Augusta, Kentucky.
Henry B. Baker,	Augusta, Kentucky.
H. Buckner Boude,	Augusta, Kentucky.
A. Franklin Buckley,	Athens, Ohio.
Milton Clark,	Brown county, Ohio.
Francis G. Cleneay,	Augusta, Kentucky.
Joel Diltz,	Bracken county, Kentucky.
William Doniphan,	Augusta, Kentucky.

Names.	Residence.
John E. Elliott,	Augusta, Kentucky.
Jesse B. Garlinghouse,	Augusta, Kentucky.
Jonathan H. Green,	Cincinnati, Ohio.
William Hinton,	Augusta, Kentucky.
Amaziah P. Hubbs,	Lawrenceburg, Indiana.
Joseph W. Ingles,	Augusta, Kentucky.
Alexander Keene,	Augusta, Kentucky.
James W. King,	Augusta, Kentucky.
George W. Landrum,	Augusta, Kentucky.
George W. Marshall,	Augusta, Kentucky.
Sylvanus W. M'Kibben,	Augusta, Kentucky.
Joseph Miller,	Vicksburg, Mississippi.
Daniel Miller,	Augusta, Kentucky.
Josiah H. Robbins,	Dayton, Ohio.
David T. Ryan,	Mercer county, Kentucky.
Francis M. Sells,	Augusta, Kentucky.
William M. Sells,	Augusta, Kentucky.
William A. Shropshire,	Augusta, Kentucky.
Robert W. Simmons,	Augusta, Kentucky.
John G. Simmons,	Augusta, Kentucky.
John J. Sisson,	Augusta, Kentucky.
Samuel H. Sisson,	Augusta, Kentucky.
John K. Smith,	Attakapas, Louisiana.
Seth L. Thompson,	Cincinnati, Ohio.
Patrick Thompson,	Cincinnati, Ohio.
William C. Tomlinson,	Augusta, Kentucky.
Joseph T. Vincent,	Augusta, Kentucky.
Lewis F. Weimer,	Bracken county, Kentucky.
William T. Weimer,	Bracken county, Kentucky.
James W. Weldon,	Augusta, Kentucky.
Thomas J. Wilson,	West Feliciana Parish, Louisiana.

PRIMARY DEPARTMENT.

There have entered this department during the year 40

RECAPITULATION.

Seniors	4
Juniors	6
Sophomores	13
Freshmen	29
Preparatory Department	39
Primary School	40
Whole number in all the departments	131

COURSE OF STUDIES.

PREPARATORY DEPARTMENT.

English.—Grammar, (Smith's;) Elocution; Penmanship.

Mathematics, &c.—Arithmetic; Introduction to Algebra, (Davies';) Geography.

Latin.—Andrews' First Lessons; Andrews' and Stoddard's Grammar; Latin Reader; Eutropius Phædrus; Cæsar; Ovid; Virgil; Prosody; Exercises.

Greek.—Anthon's Grammar; Greek Reader; Gospels of Luke and John; Græca Minora.

Note.—A greater or less number of the Latin books is read, according to the *state* of the student.

COLLEGIATE DEPARTMENT.

FRESHMAN CLASS.

FIRST SESSION.

English.—Syntax, with Analysis; Exercises in Composition; Elocution.

Latin.—Virgil Reviewed and Finished; Prosody; Sallust; Exercises.

Greek.—Xenophon's Cyropœdia; Anabasis, *(Græca Majora;)* Exercises.

Mathematics.—Book-keeping, (single and double entry;) Algebra, including Quadratic Equations, and the formation and use of Logarithms, (Davies' Bourdon.)

History.—Elements of Chronology; Ancient History, (Whelpley's,) with Ancient Geography, (Butler's.)

SECOND SESSION.

English.—Syntax, with Criticism, including Punctuation; Composition; Elocution.

Latin.—Cicero's Orations; Exercises.

Greek.—Herodotus; Thucydides; Lysias; Isocrates; Demosthenes, *(Græca Majora;)* Exercises.

Mathematics.—Geometry, Plane, Solid, and Spherical, (Davies' Legendre.)

History.—Modern History, (Whelpley's,) with Chronology and Geography.

SOPHOMORE CLASS.

FIRST SESSION.

English.—Elements of Composition, with Analysis; Original Composition; Declamation.

Latin.—Horace; Prosody; Composition.

Greek.—Xenophon's Memorabilia; Plato; Aristotle, *(Græca Majora;)* Exercises.

Mathematics.—Logarithms; Plane and Spherical Trigonometry, (Davies';) Mensuration of Solids, Heights and Distances, (Davies'.)

History.—Greece, (Goldsmith's;) Grecian Antiquities, (Cleveland's.)

SECOND SESSION.

English.—Elements of Composition, with Criticism; Exercises.

Latin.—Livy; Cicero de Officiis; Composition.

Greek.—Aristotle; Dyonysius Longinus; Odyssey, *(Græca Majora;)* Exercises.

Mathematics.—Conic Sections, (Davies' Analytical Geometry;) Surveying, (Davies';) Descriptive Geometry, (Davies',) including the use of the Globes, and Construction of Maps.

History.—Rome, (Goldsmith's;) Roman Antiquities, (Cleveland's.)

JUNIOR CLASS.

FIRST SESSION.

English.—Logic, (Hedge's;) Rhetoric, (Blair's;) Composition; Declamation.

Latin.—Tacitus; Cicero de Amicitia, &c.; Translations.

Greek.—Hesiod; Sophocles; Euripides, &c., *(Græca Majora.)*

Mathematics.—Navigation, (Day's;) Integral and Differential Calculus, (Davies';) Shadows and Perspective, (Davies'.)

History.—England, (Grimshaw's.)

SECOND SESSION.

ENGLISH.—Composition; Declamation.

MORAL SCIENCE.—Political Economy, (Say's.)

LATIN.—Juvenal; Cicero de Oratore; Translations.

GREEK.—Homer's Iliad.

MATHEMATICS, &c.—Natural Philosophy commenced, (Olmsted's;) Chemistry, (Johnston's;) Civil Engineering, plans and profiles.

HISTORY.—United States, (Grimshaw's;) Constitution, (Mansfield's Political Grammar.)

SENIOR CLASS.

FIRST SESSION.

MORAL DEPARTMENT.—Mental and Moral Philosophy, (Payne and Wayland;) Evidences of Christianity, (Paley's;) Natural Theology, (Paley's.)

MATHEMATICS, &c.—Natural Philosophy continued; Civil Engineering, (Mahan's.)

ENGLISH.—Logic and Rhetoric Reviewed, with Elements of Criticism; Composition; Forensies.

LATIN.—Quintilian, former books reviewed or completed.

SECOND SESSION.

MORAL DEPARTMENT.—Mental Philosophy, with special reference to Analysis and Classification; Christian Ethics; Natural and Political Law; Law of Nations, (Vattell;) General Review; Exercises.

GREEK.—Longinus; former authors reviewed or finished.

NATURAL SCIENCE.—Astronomy, (Herschel;) Natural Philosophy completed; Mineralogy, (Shepard's;) Geology, (Comstock's;) Civil Engineering, field practice.

SUPPLEMENTARY INFORMATION AND REMARKS.

In addition to the above course of studies, (the whole of which, or its equivalent, is required for graduation,) those students who may desire it will be instructed in the Hebrew, Spanish, French, Italian, or German, without any additional charge.

In the department of Natural Science an extended course of lectures is given by the Professor on Mineralogy and Geology, in which he is greatly assisted by a well supplied cabinet of specimens, many of which were collected several years since, in various parts of the United States, by Dr. Durbin, while a Professor in this Institution. Lectures are also delivered (occupying the most of the collegiate year) on Astronomy and Chemistry, accompanied, throughout, by suitable illustrations and experiments. In order, however, that students may become intimately conversant with the various topics comprehended in the course, we rely chiefly upon daily recitations, carefully prepared by the classes from approved text-books.

The students are exercised frequently and thoroughly in the practical parts of the Mathematical course, particularly in such portions as appertain to Civil Engineering. Besides the advantages afforded by appropriate apparatus, the Professor having charge of those subjects has not only taught them theoretically for many years, but has had much experience, in that capacity, in connection with public works in different sections of the country,—circumstances which cannot fail to render the acquirements of his pupils more accurate and available than they otherwise would be.

The following may be mentioned among the valuable articles of apparatus belonging to the Institution: A refracting, acromatic Telescope, (London instrument,) with an object-glass of three inches diameter, and five feet focal distance, and furnished with eye-glasses of various magnifying powers, both for celestial and terrestrial observations; a Planetarium and Tellurium of superior quality; two com-

pound Microscopes, one having a magnifying power of more than fifty thousand, and the other of about *four millions;* a portable Camera Obscura of unusual magnitude, also, a stationary one, so constructed and fitted up as to afford a beautiful and impressive illustration of the organization and office of the eye; a fine Electric Machine, with numerous Leyden jars, and other appendages requisite for a full course of experiments in that interesting study; two Galvanic Batteries, one of which contains fifty pairs of zinc and copper plates, on a new and improved plan; an artificial Magnet of great power; an Air-pump; Theodolite; Surveyor's Compass; Hadley's Quadrant; Hare and Silliman's Oxy-hydrogen Blow-pipe, (a new and excellent article;) a Magic Lantern, with from fifty to a hundred finely colored diagrams, for illustrating the facts and principles of Astronomy. Without extending this enumeration, it may be sufficient to add, that the respective departments are furnished with maps, charts, globes, prisms, retorts, crucibles, receivers, gasometers, tests, &c., to such an extent as to leave but little to be desired, as a means of rendering the course of instruction easy to the teacher, and highly attractive and profitable to the student.

Connected with the Institution are two literary societies—the Union and Jefferson—both of which have, for years, been incorporated by the Legislature of the state. In the College edifice two spacious apartments are appropriated to their use, which are handsomely furnished, and supplied with valuable libraries of several hundred volumes each. These societies not only afford great facilities for the improvement of their members, but are regarded as excellent auxiliaries to the College authorities in securing the observance of good order throughout the Institution generally. The College library is also allowed to be used by the students upon the payment of an inconsiderable fee.

The collegiate year is divided into two sessions, of twenty-one weeks each; the *first* commencing on the second Monday in October; and the *second*, on the first Monday in April. At the termination of the first session, there is a vacation of four weeks, and at the end of the second, a vacation of six weeks. The Public Commencement, for conferring the honors of the College, is held on the fourth Friday in August of each year.

Expenses.—In the Collegiate Department, the tuition fee is $16 per session; and in the Preparatory Department, $11 per session.

Boarding in the College Refectories, and in the families of the village, is $1 50 per week; for boarding, lodging, lights and fuel, the price is $2 per week. In no case will it be necessary for any student to exceed these amounts for the best accommodations the place will afford. During the present session, a number of students have adopted a plan, by which the whole of their boarding bill does not exceed *seventy-five cents* per week each. On this plan they live comfortably, and without any interruption to their studies.

While measures of severity are sometimes rendered indispensable, the officers of the Institution depend mainly upon affectionate and persevering appeals to the intelligence, moral sense, and generous sentiments of students, for securing correct deportment and studious habits. Parents and guardians are also frequently corresponded with by the Faculty, through their Secretary, and particularly advised of the health, conduct, and proficiency of their sons and wards, that their influence may be constantly united with that of the Trustees and instructors, in compassing the important objects for which students are placed in the Institution. Those who give evidence of being incurably idle, insubordinate, or vicious, will, on no account, be suffered to remain in the College, as, in such cases, a continuance of their connection would be worse than useless to themselves, and could not fail to be decidedly injurious to others.

From the healthful location of this Institution; its comparative exemption from temptations and facilities to vice and extravagance; its readiness of access from every part of the country; and from the fact that the Trustees are determined to keep its various departments filled with competent and faithful instructors, (their resources being entirely adequate to this purpose,) it is hoped that it will continue to receive, as it hitherto has done, the countenance and patronage of an enlightened community.

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